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In The United States Patent and Trademark Office

Appn. Ser. Number: 10/073,088  
Application Filed: 2002 February 9  
Applicant(s): Frank Sacca  
Appn. Title: Software Decoding of Composite Video  
Without a Phase-Locked Loop  
Examiner/GAU: Kostak, Victor R./2614

Mailed 2005 January 10, San Diego

**Amendment**

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

In response to the Office Letter mailed 08/09/2004, kindly amend the above application as follows:

**Claims:** Cancel the claims of record, 1 to 3, and substitute new claims 4 to 21 as follows:

4. An apparatus to convert analog composite video to RGB color components, comprising:

an analog-to-digital converter; and

a digital signal processor,

wherein said digital signal processor does not require a phase-locked loop to detect the color burst phase of said analog composite video.

5. The apparatus of Claim 4 further including a videofax frame buffer.

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